References :-

Anwar A. Alhensiri, Web Information Retrieval and Search Engines Techniques, Al – Satil journal, Page No. 55.

Brian F. Cooper, Eric Baldeschwieler, Rodrigo Fonseca, and others (2000) Building a Cloud for Yahoo Bulletin of the IEEE Computer Society Technical Committee on Data Engineering

B.T. Sampath Kumar (2009), Precision and Relative Recall of Search Engines: A Comparative Study of Google and Yahoo, Singapore jouranal of Library and Information Management, Voleume No. 38, Page No. 124

Chunye Gong, Jie Liu, Qiang Zhang, Haitao Chen and Zhenghu Gong, (2010), International Conference on Parallel Processing Workshops

Charles L. A. Clarke and Gordon V. Cormack and Thomas R. Lynam. [2001]. Exploiting Redundancy in Question Answering. In Research and Development in Information Retrieval, pages 358-365.

David Burford (2010), Cloud Computing: A Brief Introduction, LAD enterprise Information Consulting Page no. 1-6.

Deepak Garg, Deepika Sharma (2012), Information Retrieval on the Web and its Evaluation, International Journal of Computer Applications (0975 – 8887) Volume 40– No.3

D Kishore Kumar1, Dr.YSSR [2012] Murthy2, D Ramakrishna3, A V Rohit4 Application of Cloud Technology in Digital Library IJCSI International Journal of Computer.

Manisha B. Jadhav, Vishnu J. Gaikwad, C. V. Patil, G. S. Deshpande (2010), Cloud computing applications in computational science, International Journal of Advanced Computer and Mathematical SciencesVol 1, pp 1-6. .

Michael Miller (2008), Cloud Computing, Pearson Education in South Asia, Page No.18.

Michael Gordon (1999) Finding information on the World Wide Web: the retrieval effectiveness of search engines Information Processing and Management 35 141-180

Miteshkumar Pandya (2012) Cloud Computing for Libraries: A SWOT Analysis Libraries: A SWOT Analysis 8th Convention PLANNER

M. Shoaib, Shazia, F. Ashraf , S.Majid, and K. Kalsoom (2011), A distributed information retrieval model for virtualized resources in Cloud Pakistan Journal of Science Vol. 63

Pradeep Teregowda, Bhuvan Urgaonkar (2010) Cloud Computing: A Digital Libraries Perspective IEEE Cloud 2010

Rajni Bala [2012] HOW CLOUD COMPUTING WILL AFFECT COLLEGE LIBRARIES International Journal of Information Technology and Knowledge Management Volume 5, No. 2, pp. 381-383.

Ricardo Baeza-Yates and Berthier Ribeiro-Neto, (1999) ,Modern Information Retrieval, Addison- Wesley Publishing Company.

Rupesh Sanchati, Gaurav Kulkarni, [2011] Cloud Computing in Digital and University Libraries by Global Journal of Computer Science and Technology.

SRINIVASA RAO V (2009) CLOUD COMPUTING: AN OVERVIEW Journal of Theoretical and Applied Information Technology

Tauqeer Ahmad Usmani et al (2012) , A Comparative Study Google and Being Search Engines in context of Precision and Relative Recall parameters, International Journal on Computer Science and Engineering, Volume 4 No. 01., Page No. 21.